```
============================================================
Sequence Listing was accepted.
If you need help call the Patent Electronic Business Center at (866)
217-9197 (toll free).
Reviewer: Durreshwar Anjum
Timestamp: Mon Nov 05 14:53:46 EST 2007
============================================================
```

Application No: 10591798   Version No: 1.0

Input Set:

Output Set:

Started:	2007-10-22 16:52:15.226
Finished:	2007-10-22 16:52:16.210
Elapsed:	0 hr(s) 0 min(s) 0 sec(s) 984 ms
Total Warnings:	19
Total Errors:	0
No. of SeqIDs Defined:	19
Actual SeqID Count:	19

Error code	Error Description
W 213	Artificial or Unknown found in <213> in SEQ ID (1)
W 213	Artificial or Unknown found in <213> in SEQ ID (2)
W 213	Artificial or Unknown found in <213> in SEQ ID (3)
W 213	Artificial or Unknown found in <213> in SEQ ID (4)
W 213	Artificial or Unknown found in <213> in SEQ ID (5)
W 213	Artificial or Unknown found in <213> in SEQ ID (6)
W 213	Artificial or Unknown found in <213> in SEQ ID (7)
W 213	Artificial or Unknown found in <213> in SEQ ID (8)
W 213	Artificial or Unknown found in <213> in SEQ ID (9)
W 213	Artificial or Unknown found in <213> in SEQ ID (10)
W 213	Artificial or Unknown found in <213> in SEQ ID (11)
W 213	Artificial or Unknown found in <213> in SEQ ID (12)
W 213	Artificial or Unknown found in <213> in SEQ ID (13)
W 213	Artificial or Unknown found in <213> in SEQ ID (14)
W 213	Artificial or Unknown found in <213> in SEQ ID (15)
W 213	Artificial or Unknown found in <213> in SEQ ID (16)
W 213	Artificial or Unknown found in <213> in SEQ ID (17)
W 213	Artificial or Unknown found in <213> in SEQ ID (18)
W 213	Artificial or Unknown found in <213> in SEQ ID (19)

<110> Okamoto, Tadashi

<120> Method of detecting nucleic acid using amplification of an array

<130> 03500.109684

<140> 10591798
<141> 2007-10-22

<150> JP2004-070986
<151> 2004-03-12

<160> 19

<170> PatentIn version 3.3

<210> 1
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 1
ctcttgccat cggatgtgcc ca   22

<210> 2
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 2
atacctttgc tcattgacgt tacccg   26

<210> 3
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 3
tttgctcatt gacgttaccc gcag   24

<210> 4
<211> 24
<212> DNA

<213> Artificial Sequence

<220>
<223> PCR primer

<400> 4
actggcaagc ttgagtctcg taga   24

<210> 5
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 5
atacaaagag aagcgacctc gcg   23

<210> 6
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 6
cggacctcat aaagtgcgtc gtagt   25

<210> 7
<211> 26
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 7
gcggggagga agggagtaaa gttaat   26

<210> 8
<211> 22
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 8
atccaaccgc aggttcccct ac   22

<210> 9
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 9
gcggcaggcc taacacatgc aag   23

<210> 10
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 10
tgagggagaa agtgggggat cttc   24

<210> 11
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 11
tcagatgagc ctaggtcgga ttagc   25

<210> 12
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 12
gagctagagt acggtagagg gtgg   24

<210> 13
<211> 25
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 13

gtacggtaga gggtggtgga atttc   25

<210>   14
<211>   24
<212>   DNA
<213>   Artificial Sequence

<220>
<223>   PCR primer

<400>   14
gaccacctgg actgatactg acac   24

<210>   15
<211>   25
<212>   DNA
<213>   Artificial Sequence

<220>
<223>   PCR primer

<400>   15
tggccttgac atgctgagaa ctttc   25

<210>   16
<211>   23
<212>   DNA
<213>   Artificial Sequence

<220>
<223>   PCR primer

<400>   16
ttagttacca gcacctcggg tgg   23

<210>   17
<211>   22
<212>   DNA
<213>   Artificial Sequence

<220>
<223>   PCR primer

<400>   17
tagtctaacc gcaaggggga cg   22

<210>   18
<211>   22
<212>   DNA
<213>   Artificial Sequence

<220>

<223> PCR primer

<400> 18
atccagccgc aggttcccct ac   22

<210> 19
<211> 23
<212> DNA
<213> Artificial Sequence

<220>
<223> PCR primer

<400> 19
gcggcaggct taacacatgc aag   23